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on Gardiner's Island. *Amarantus viridis*, L., grows quite plentifully in the door yards of East Hampton. *Tripsacum dactyloides*, L., I have found very sparingly at Wading River. On the shore of Fort Pond Bay, Dr. T. F. Allen found *Glaucium luteum*, L., very abundant in 1878. I found, the same summer, on the Point, *Polygala sanguinea*, L., and *Limosella aquatica*, L., var. *tenuifolia*, Hoffman. Last summer I found *Rumex maritimus* on the eastern shore of Great Pond, Montauk Point. *Cystopteris fragilis*, Bernh., I found in a deep ravine facing the Sound, near Wading River; also in an old well, at Rocky Point, a few miles west of here. *Spiranthes graminea*, Lindl., var. *Walteri*, Gray, East Hampton to Montauk, also at Wading River. *Spiranthes simplex*, Gray, grows plentifully in and around Wading River. *Potamogeton gramineus*, L., var. *graminifolius*, at River Head. *Pycnanthemum lanceolatum*, Pursh., Rocky Point. *Vaccinium Oxyccoccus*, L., Wading River. *Aster nemoralis*, Ait., between River Head and Canoe Place. *Desmodium Canadense*, DC., Greenport and Gardiner's Island. *Muhlenbergia sylvatica*, T. & G., River Head. *Sonchus asper*, Vill., Montauk Point and Gardiner's Island. *Calamintha Clinopodium*, Benth., *Atriplex patula*, L., var. *littoralis*, Gray, and *Phryma leptostachya*, L., on Gardiner's Island. I found *Blitum maritimum*, Nutt., at Springs.

Gardiner's Island is a very interesting locality for botanizing. The Island contains 3,000 acres, and is composed of a fine large farm, large grazing tracts, salt marshes, streams of water, and about 150 acres of woodland. I was very happy to accept the kind invitation of Mr. J. T. Gardiner to visit the Island. My time was so short that I had but little chance to botanize thoroughly. I hope to be able to visit the Island at another season, when I think I can find more plants new to our County.

Epigaea repens, L., fruited very freely this last summer and matured seed in abundance. I also found this fall a great many very small seedlings.

E. S. MILLER.

§ 12. *Juncus maritimus*, Lam., a European Rush, was found on Coney Island some years ago by Mr. C. H. Peck. At the suggestion of Dr. Engelmann, I went, Aug. 2nd, to the locality on the Island indicated by Mr. Peck, to whom I had written for information, having in view the verification of the original discovery. I found the plant still growing where it was first collected, although in limited quantity. It is apparently indigenous, as there seems no evident manner in which it could have been introduced into such a situation.

It grows, as Mr. Peck writes: "Near the western end of the Island, just over the sand ridges, on the inner shore." I found it just at the junction of the salt meadows and the sand hills, about half way between the tower at "Cables," and Coney Island Point.

Dr. Engelmann writes that the plant is certainly *J. maritimus* Lam. and not *J. Roemerianus*, as was originally reported in the BULLETIN.

Carex extensa, Good, originally found on Coney Island by Dr. T. F. Allen, still exists, growing near the *Juncus*. N. L. B.

§ 13. *Presque Isle*, Pa.—*Utricularia resupinata*, Greene, which

is reported from Northern New York, was also found here on Presque Isle last summer. This Peninsula was explored several years ago by Dr. Garber and by Judge G. W. Clinton, and from these reports its peculiar and interesting flora, which represents plants from the sea-coast as well as several western forms, has become known. This year the Botany Section of our young Naturalists' Society, undertook to follow up the discoveries of the two named botanists, and to add to their list new ones if possible. The above named little plant was the first new find.

To give an idea of the character of the Flora of Presque Isle, I mention the following plants that were collected by our Botany Section during last summer. *Cakile Americana*, Nutt.; *Arenaria lateriflora*, L.; *Hibiscus Moscheutos*, L.; *Lupinus perennis*, L.; *Lathyrus maritimus*, Big.; *Phaseolus diversifolius*, Pursh.; *Potentilla paradoxa*, Nutt.; *P. anserina* L.; *Nesaea verticillata*, H. B. K.; *Xanthium strumarium*, var. *echinatum*, Gray; *Bidens Beckii*, Torr.; *artemisias Canadensis*, Mx.; *Lobelia Kalmii*, L.; *Arctostaphylos Uva-ursi*, Spreng.; *Pyrola rotundifolia*, L.; *P. elliptica*, Nutt.; *P. secunda*, L.; *Chimaphila umbellata* Nutt.; *Ch. maculata*, Pursh.; *Ilex verticillata*, Gray; *Lysimachia thyrsiflora*, L.; *Utricularia vulgaris*, L.; *U. resupinata*, Greene; *U. cornuta*, Mx.; *Gerardia purpurea*, L.; *Castilleja coccinea*, Spreng.; *Physostegia Virginiana*, Benth.; *Scutellaria galericulata*, L.; *Lithospermum hirtum*, Lehm.; *Shepherdia Canadensis*, Nutt.; *Euphorbia polygonifolia*, L.; *Myrica cerifera*, L.; *Sparganium palustre*, L.; *Habenaria Hookeri*, Torr.; *Liparis Lœselii*, Rich.; *Juncus Balticus*, Dethard; *Cyperus Schweintzii*, Torr.; *Carex Pseudo-Cyperus*, L.; *C. histicina*, Willd.; *Eleocharis quadrangulata*, R. Br.; *Scirpus Torreyi*, Olney; *Zizania aquatica*, L.; *Sporobolus cryptandrus*, Gray; *Calamagrostis Canadensis*, Beauv.; *Tricuspis purpurea*, Gray; *Bromus racemosus*, L. Most of these plants have been reported before by the above named gentlemen.

Of the plants found in the streets of Erie may be mentioned, *Conium maculatum*, L.; *Blitum Bonus-Henricus*, Reich.; *Euphorbia Helioscopia*, L.; and *E. platyphylla*, L. Our Botany Section will continue their researches next summer, and hope to report new discoveries.

J. GUTTENBERG.

§ 14. *Utricularia resupinata*, Greene.—In the BULLETIN for October, 1879, are some remarks with regard to *Utricularia resupinata*, Greene. I collected that plant in August, 1875, at the same locality, mentioned in the BULLETIN—namely, muddy shore of Beaver Lake, No. 4, Lewis Co., N. Y. During the past season I collected quite a number of the same plant on the shore of Big Moose Lake, Herkimer Co., N. Y., and at Twitchell Lake, in the same county. I do not think it is uncommon through Northern New York.

FRANK TWEEDY.

Plainfield, N. J.

§ 15. *Aster concolor*, L., in Rhode Island.—I have to record the finding of *Aster concolor*, L., in Rhode Island. It was discovered by Miss Lydia Barstow, of this city, on what is known as the Old South Road, near the village of South Kingston, and again, in larger quantities,